| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L2 | 3261 | (714/700,7,814,815 713/503,401, 400 702/85,89).ccls. | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/12/08 12:02 |
| L3 | 3884 | (714/700,7,814,815 713/503,401, 400 702/85,89 370/508,517,371). ccls. | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/12/08 11:33 |
| L4 | 103 | L3 and deskew | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/12/08 11:33 |
| L5 | 22 | L4 and (FIFO "first-in first-out" "first-in-first-out" "first in-first out") | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/12/08 11:42 |
| L6 | 2 | L5 and (BIST built-in self-test) | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/12/08 11:44 |
| L7 | 1 | L5 and (BIST "built-in self-test") | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/12/08 11:55 |
| L8 | 1 | L4 and (BIST "built-in self-test") | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/12/08 11:55 |
| L9 | 275 | (714/700).ccls. | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/12/08 12:02 |
| S1 | 250 | Collins-H$.in. | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/12 11:11 |
| S2 | 2 | Collins-Hansel.in. | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/13 12:24 |
| S3 | 4 | "942377".ap. | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/12 11:16 |
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| S5 | 208 | 714/700.ccls. | USPAT | OR | OFF | 2004/02/17 15:13 |
| S6 | 35 | 714/700.ccls. and deskew | USPAT | OR | OFF | 2004/02/17 15:06 |
| S7 | 0 | 714/700.ccls. and deskew and link$1reset | USPAT | OR | OFF | 2004/02/17 15:07 |

| S8 | 0 | 714/700.ccls. and deskew and link adj reset | USPAT | OR | OFF | 2004/02/17 15:07 |
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| S9 | 1 | deskew same dynamic near4 skew near4 compensation | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/17 15:16 |
| S10 | 2 | deskew and dynamic near4 skew near4 compensation | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/17 15:16 |
| S11 | 190 | fence near4 pattern | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/17 15:17 |
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| S14 | 6 | Chesson-G$.in. | USPAT | OR | OFF | 2004/02/17 15:25 |
| S15 | 9 | Chesson-G$.in. | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/17 15:25 |
| S16 | 7 | Chesson-Greg$.in. | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/17 15:29 |
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| S19 | 4 | deskew same train$4 and ((714/700,7,814,815,713/503,401, 400,702/85,89).ccls.) | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/17 15:37 |
| S20 | 23 | skew near4 compensation and ((714/700,7,814,815,713/503,401, 400,702/85,89).ccls.) | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/17 15:37 |
| S21 | 8 | (skew near4 compensation and ((714/700,7,814,815,713/503,401, 400,702/85,89).ccls.)) and link | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | ON | 2004/02/17 15:50 |
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| S37 | 5 | ((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and align$4 | USPAT | OR | OFF | 2004/02/18 11:47 |
| S38 | 0 | ((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and signature | USPAT | OR | OFF | 2004/02/18 11:24 |
| S39 | 0 | ((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and calibration | USPAT | OR | OFF | 2004/02/18 11:25 |
| S40 | 0 | ((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and calibrat$3 | USPAT | OR | OFF | 2004/02/18 11:26 |
| S41 | 0 | ((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and detect$3 near signature | USPAT | OR | OFF | 2004/02/18 11:26 |
| S42 | 1 | ((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and signature | US-PGPUB; USPAT | OR | OFF | 2004/02/18 11:28 |
| S43 | 7 | ((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and detect$3 | US-PGPUB; USPAT | OR | OFF | 2004/02/18 11:29 |
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1 **A moment-based approach for deskewing rotationally symmetric sh**
*Soo-Chang Pei; Ji-Hwei Horng;*
Pattern Recognition, 1996., Proceedings of the 13th International Conference on , Volume: 1 , 25-29 Aug. 1996
Pages:248 - 252 vol.1

[Abstract]   [PDF Full-Text (292 KB)]   **IEEE CNF**

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2 **A low-jitter mixed-mode DLL for high-speed DRAM applications**
*Jae Joon Kim; Sang-Bo Lee; Tae-Sung Jung; Chang-Hyun Kim; Soo-In Cho; Beomsup Kim;*
Solid-State Circuits, IEEE Journal of , Volume: 35 , Issue: 10 , Oct. 2000
Pages:1430 - 1436

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3 **Low-power clock-deskew buffer for high-speed digital circuits**
*Shen-Iuan Liu; Jiunn-Hwa Lee; Hen-Wai Tsao;*
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[Abstract]   [PDF Full-Text (216 KB)]   **IEEE JNL**

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4 **A design for digital, dynamic clock deskew**
*Dike, C.E.; Kurd, N.A.; Patra, P.; Barkatullah, J.;*
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*Changsik Yoo;*
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Pages:20 - 21

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7 **Receiver ASIC for timing, trigger and control distribution in LHC**
**experiments**
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8 **A technique to deskew differential PCB traces**
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9 **Time-deskew buffer design for MC-CDMA rake receiver**
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10 **A 1 Gb/s deskew IC for RAMBUS automatic test application**
*Hendarman, A.; Choudhury, A.; Yousefi, A.; Armstrong, A.;*
Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, 2000. 22nd Annua
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11 **1.2 Gbps/pin simultaneous bidirectional transceiver logic with bit**
**deskew technique**
*Fujimura, Y.; Takahashi, T.; Toyoshima, S.; Nagashima, K.; Baba, J.; Matsum
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*Johnson, R.B.;*
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### 13 **Comparison of the deskewed short-time correlator and the maximu likelihood correlator**
*Betz, J.;*
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### 14 **Clock-deskew buffer using a SAR-controlled delay-locked loop**
*Guang-Kaai Dehng; June-Ming Hsu; Ching-Yuan Yang; Shen-Iuan Liu;*
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### 15 **An 8Gb/s source-synchronous I/O link with adaptive receiver equalization, offset cancellation and clock deskew**
*Jaussi, J.E.; Balamurugan, G.; Johnson, D.R.; Casper, B.K.; Martin, A.; Kenne J.T.; Shanbhag, N.; Mooney, R.;*
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IEEE International , 15-19 Feb. 2004
Pages:246 - 525 Vol.1

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